V

plication No.	Applicant(5)	•
/603,635	STEIDL ET AL.	
aminer	Art Unit	
thieu D. Vargot	1732	
REMAINS) CLOSED in this apther appropriate communications. This application is subject	pplication. If not inclu on will be mailed in du	uded ue course. THIS
<u>ember 6, 2006</u> .		
en received. en received in Application No.		cation from the
	y complying with the i	requirements
		NOTICE OF
Patent Drawing Review (PTC nendment / Comment or in the	Office action of	the back) of
OF BIOLOGICAL MATERIAL OF THE DEPOSIT OF BIOLOGIC	must be submitted CAL MATERIAL.	. Note the
6. ☐ Interview Summar Paper No./Mail Da 7. ☐ Examiner's Amend	y (PTO-413), ate dment/Comment	
	REMAINS) CLOSED in this a other appropriate communication. TS. This application is subjected MPEP 1308. **ember 6, 2006** 35 U.S.C. § 119(a)-(d) or (f). **en received.** **en received in Application No. ents have been received in this nis communication to file a reply of this application. **I. Note the attached EXAMINE eason(s) why the oath or declar esubmitted. **s Patent Drawing Review (PTC energy of BIOLOGICAL MATERIAL THE DEPOSIT OF BIOLOGICAL THE DEPOSIT OF BIOLOGICAL THE DEPOSIT OF BIOLOGICAL THE DEPOSIT OF BIOLOGICAL MATERIAL THE DEPOSIT OF BIOLOGICAL THE DEPOSIT OF BIOLOGICA	STEIDL ET AL. Art Unit Athieu D. Vargot On the cover sheet with the correspondence add. REMAINS) CLOSED in this application. If not include the appropriate communication will be mailed in dutts. This application is subject to withdrawal from is dimper 1308. ember 6, 2006. 35 U.S.C. § 119(a)-(d) or (f). en received. en received in Application No ents have been received in this national stage appliance is communication to file a reply complying with the form of this application. I. Note the attached EXAMINER'S AMENDMENT or beason(s) why the oath or declaration is deficient. It is submitted. In a received in the Office action of the submitted of BIOLOGICAL MATERIAL must be submitted. If BIOLOGICAL MATERIAL must be submitted at Richest according to 37 CFR 1.121(d). In the DEPOSIT OF BIOLOGICAL MATERIAL. So Interview Summary (PTO-413), Paper No./Mail Date Paper No./Mail Date T Examiner's Statement of Reasons for A graph of the communication in the communication in the communication in the communication of the communication in the c

Application/Control Number: 10/603,635 Page 2

Art Unit: 1732

1. The following is an examiner's statement of reasons for allowance: The instant claims are considered to be allowable over the prior art of record in that such art does not disclose, teach or suggest the overall aspects of locking a top mold half to a segmented bottom mold having a plurality of segments using a lock ring which is positioned around the segments, the lock ring being provided by being lowered using the instant lock frame and lock cylinder wherein the ring is selectively connected and disconnected to the frame with lock rods which are rotated by lock motors on the lock frame to provide a quick connect and disconnect from the lock ring. Lesneski was uncovered in an updated search and discloses connecting rods (135) which pass through a lock ring (122). However, these rods are not rotated to effect connection and disconnection to the ring and the reference therefore does not teach a lock motor to perform the rotation. The prior art cited on the 1449 of July 19, 2004 has been carefully checked and none of the references teach this structure.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

M. Vargot

February 17, 2007

M. Varall MATHIEU D. VARGOT PRIMARY EXAMINER GROUP 1300

2/17/07